



CERTIFICATE

No. B 065969 0275 Rev. 00

Holder of Certificate: XP Power Limited

401 Commonwealth Drive

Haw Par Technocentre, Lobby B, #02-02

Singapore 149598 SINGAPORE

Certification Mark:



Product: Power supplies

(Switching Power Supply)

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 6121020060101

Valid until: 2024-04-01

Date, 2020-10-07

(Owen Hsu)



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Model(s): DNR30US05, DNR30US05-S, DNR30US12, DNR30US12#,

DNR30US12-S, DNR30US24, DNR30US24-S, DNR30US48, DNR30US48-S, DNR60US05, DNR60US05-S, DNR60US12, DNR60US12 #, DNR60US12-S, DNR60US24, DNR60US24 #, DNR60US24-S, DNR60US48, DNR60US48 #, DNR60US48-S

Brand Name: XP

XP

Parameters: Rated inputs: See below

Rated outputs: See below

Protection class:

Max. ambient temperature: 50 °C

Remarks:

- 1. When installing, all requirements of below mentioned test standards must be fulfilled.
- 2. The equipment is evaluated for operating in altitude up to 5,000 m above the sea level.



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The ratings of the models are as below:

Model-#	Input Rating	Output Voltage	Output Current	Output Power
DNR30US05, DNR30US05S	100-240 Vac, 47-63 Hz, 800 mA	5 Vdc	6 A	30 W
DNR30US12, DNR30U12 #, DNR30US12S		12 Vdc	2.5 A	30 W
DNR30US24, DNR30US24-S		24 Vdc	1.25 A	30 W
DNR30US48, DNR30US48-S		48 Vdc	0.625 A	30 W
DNR60US05, DNR60US05-S	100-240 Vac, 47-63 Hz, 1500 mA	5 Vdc	10 A	50 W
DNR60US12, DNR60US12 #, DNR60US12-S		12 Vdc	5 A	60 W
DNR60US24, DNR60US24 #, DNR60US24-S		24 Vdc	2.5 A	60 W
DNR60US48, DNR60US48 # DNR60US48-S		48 Vdc	1.25 A	60 W

Tested according to: EN 62368-1:2014

Production 004727, 004978

Facility(ies):